

#### Maslow's Hierarchy of needs



# It starts with you!

- Your learning is the strongest influence on how successful a learner your child becomes...
- How did you get on at school?
- If you weren't happy at school, how do you think this might influence your child?
- Do you learn in similar ways to your children?
- Ask them what they've learned!





#### **Outcomes**

- What is the EYFS Profile?
- What happens in Reception?
- How are things taught?
- What can parents do?

# EYFS TOPIC MAP 2019-2020

TERM 1	Autumn 1	Marvellous Me	
	Autumn 2	Once Upon a Time and Christmas	
TERM 2	Spring 1	A Polar Adventure	
	Spring 2	To Infinity and Beyond	
TERM 3	Summer 1	The Incredible Shrinking Machine	
	Summer 2	Imagination Land	

#### The EYFS Framework?

- A government document for practitioners to ensure consistency between settings.
- The Early Years 'bible'.

Department for Education

# Statutory framework for the early years foundation stage

Setting the standards for learning, development and care for children from birth to five

Published: 3 March 2017 Effective: 3 April 2017

#### What is the EYFS Profile?

- A collection of evidence by the practitioners based on the teachers knowledge.
- Observations and interactions with children.
- Classroom practice and provision.
- Assessments of what the child can do independently.
- A holistic view of your child's learning and development.
- A triangulation of knowledge about the child.

## **Characteristics of Effective Learning**



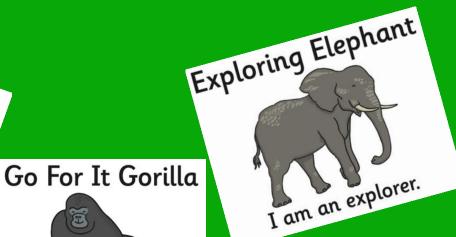


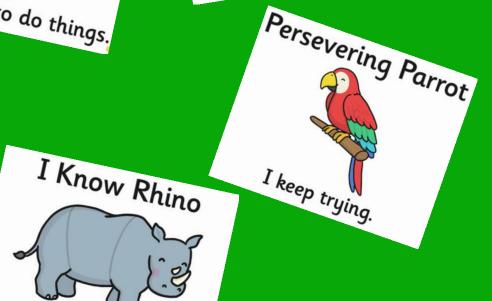
I will have a go.













AIM: Children
to reach a
'Good Level
of
Development'
(GLD) by the
end of
reception
year.



Areas of Learning and Development								
Prime Areas								
Personal, Social and Emotional Development		Physical Development		Communication and Language				
<ul> <li>Making Relationships</li> <li>Self-confidence and Self-awareness</li> <li>Managing Feelings and Behaviour</li> </ul>		Moving and Handling     Health and Self-care		<ul> <li>Listening and Attention</li> <li>Understanding</li> <li>Speaking</li> </ul>				
Specific Areas								
Literacy	Mathematics		Understanding the World		Expressive Arts and Design			
<ul><li>Reading</li><li>Writing</li></ul>	Numbers     Shape, Space     and Measure		<ul> <li>People and Communities</li> <li>The World</li> <li>Technology</li> </ul>		<ul> <li>Exploring and         Using Media         and Materials</li> <li>Being         Imaginative</li> </ul>			

## **Daily Routine**





Doors open 8:55







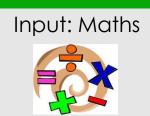


Singing Assembly Wednesdays only

10:10



1:35















PE is on Tuesday & Friday (Tuesday moving to Monday temporarily next half term.)

Forest School Friday morning

Celebration Assembly Friday afternoon

Special arrangements — Balanceability

#### **Continuous Provision**











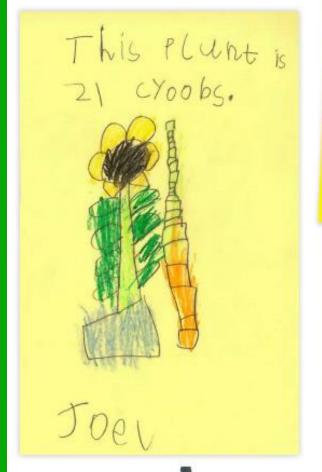
#### Our role

### Number



William went to
the tesco releplay
area outside
and purchased
two items.

\* He used fingers
to add 3+3 together.
He said "it is 6p"



Counted the hippos he had collected 1:1 counting up to 11. He Then said there should be 12. Theres one missing

"If you roll a 3 and a 3 you get a double and you cannot the dice again."
When playing a game.



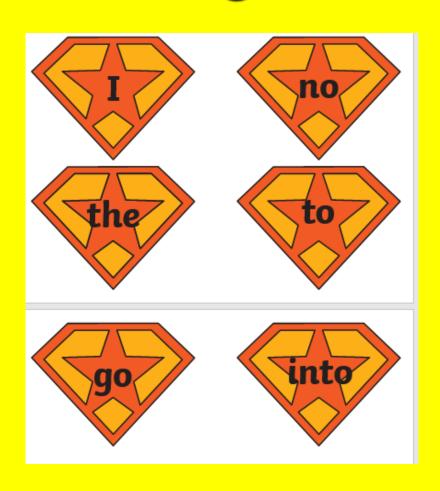


## English workshop with Mr Welsh Wednesday 20<sup>th</sup> November 6-7pm



# Reading Five basic skills for reading

- Basic sight vocabulary
- Phonic skills
- Use of context clues
- Motivation/ enjoyment
- Reading talk/ Comprehension



#### TOP TIPS

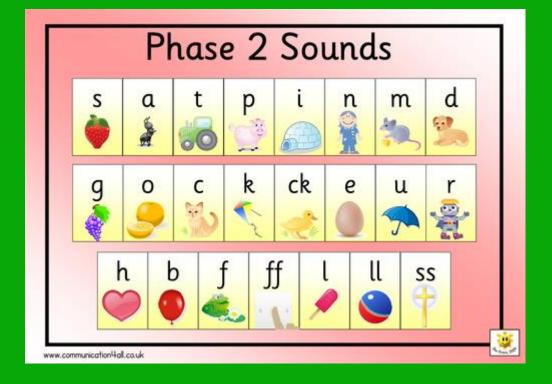
- The value of repetition
- Read for enjoyment
- Be a reading role model
- Little and often
- Make it fun!!!!
- Use lot's of praise!!!



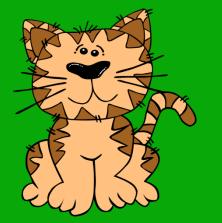








# Segmenting



# Blending











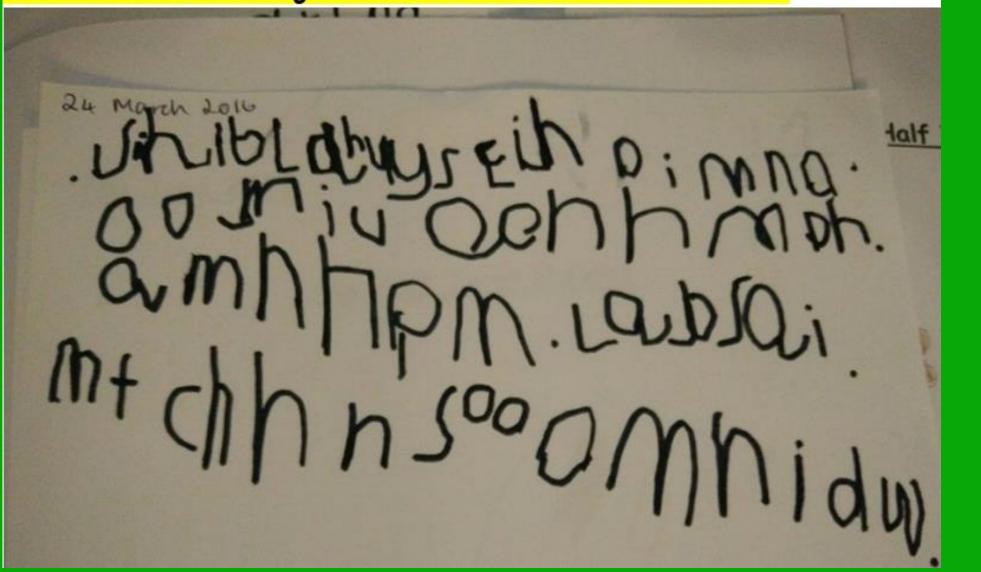




- Games such as "Jenga", "Pick up sticks" and building block towers help a child to develop a delicate touch, plasticine, even screwing up paper!
- Practice: picking up small pieces with tweezers, stringing beads, playing with pegboards, cutting, folding paper, sewing all improve fine motor control.
- Playdough
- Tracing, mazes, dot to dots
- Once a child has a well formed pencil grasp, have fun trying markers, paintbrushes and chalk.



EYFS: Writing: EMERGING



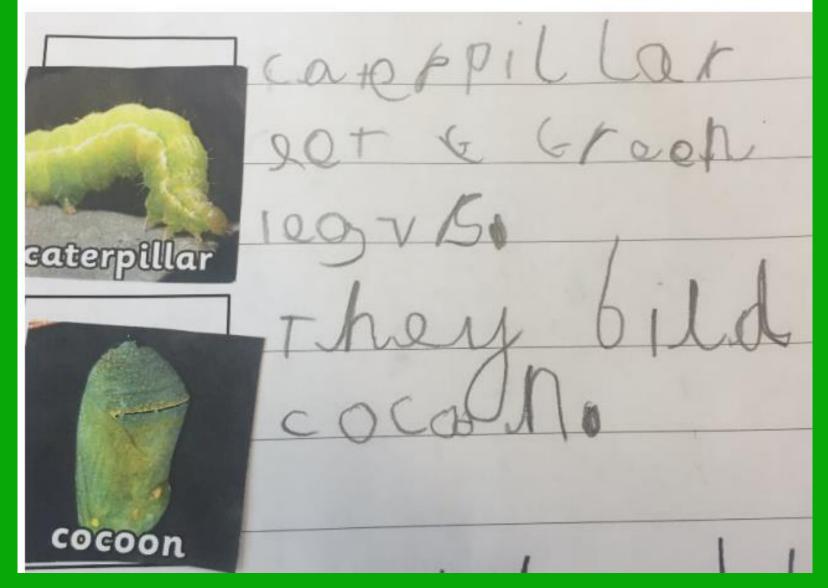


#### EYFS: Writing: EXPECTED

Shails are earing our beens storcs. the leass have Holsin.



EYFS: Writing: EXPECTED





## EYFS: Writing: EXCEEDING

Dear jump start jonny
We like wong your dances in my
clas 6 over favrit in my clas
15 the croty one but I like Stoot
The Fost ones are the hardest The
slow ones are the eesyist What is
your Faurit? What song are you
gowing to do next? I like to do
the turboa arm chaleng. It makes
my aims hurt



Maths workshop with Mr Hindhaugh Tuesday 3<sup>rd</sup> December 3.45pm







# Counting

1:1 correspondence Stable order principle Cardinal principle Abstraction principle Order irrelevance principle

## **Home Learning**

#### Reading

Reading Record Book
Super tricky words
Reading books (Conversation Books, First Words etc)
Library Books





#### **Mathematics**

Count anything and everything, practising number principles
Spotting numbers

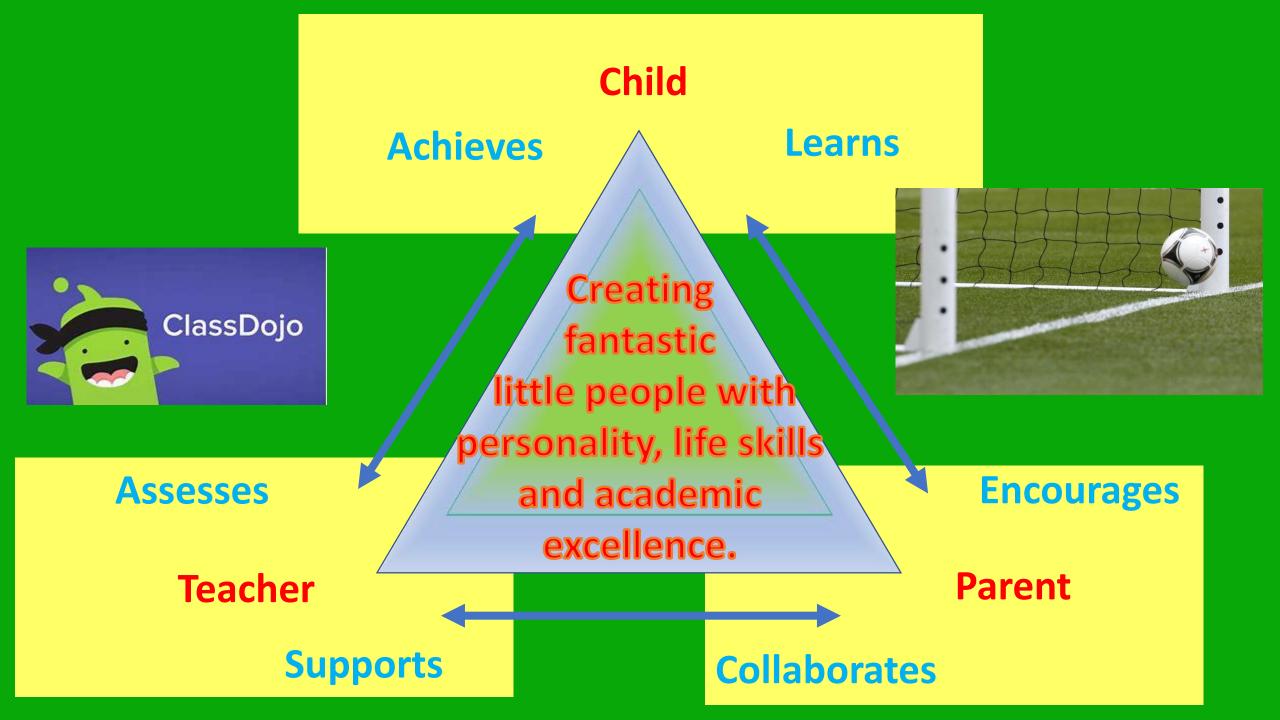
## GANAS home learning project

## A Polar Adventure

Go to the library and find a book about the Poles.	Look at a globe or picture atlas- can you find the North and South poles? What countries can you see?	Penguin starts with 'p'. What else can you think of that starts with 'p'? How many can you write down?			
Watch the film Happy Feet, talk about the impact humans have on the penguin colonies in the film.	Cut out some snowflakes to help Hiku the penguin feel at home.	Make a marshmallow snowman.			
Build an igloo! You may want to use lego bricks, sugar cubes, cardboard, paper mache or any ideas you have of your own.	Can you walk like a penguin? Find some space in the house or garden and go for a waddle! Can you move like any other polar creatures?.	Write a polar adventure story. You could tell it to your grown up for them to write down or you could have a go at writing it yourself. You could even act it out and video yourself!			
Make a boat to float one of your toys.	Investigate freezing and melting. Take photos to show the different states	Find out about some animals that live in Polar regions. Find a way to present some information			
Do some polar baking	Paint, draw or collage a polar picture using cold colours.	Wild card- choose your own polar activity			

#### **Promoting Independence**

- "Please can I do it myself?"
- No such word as can't
- Dressing themselves
- Putting shoes on
- Responding to people when they are spoken to
- Giving choices that they are capable of making



# lam 4

I'm a smooth talking, agile, and observant seeker of adventure.

I'm kind of a know-it-all... as in I want to know it all.

I have more questions in me than you have answers.

I'm perceptive enough to sense this can frustrate you, but please don't discount my inquisitiveness.

(Challenge me)





Thankyou for listening!

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